

FIELD INSTALLATION INSTRUCTIONS

TITLE:	VFD Motor Bump
NAME:	FII-005
ISSUE DATE:	10 Dec 2012
REVISION:	1

PURPOSE:

The intention of this FII is to demonstrate the location of the jumper to “bump” the VFD Motor.

PROCEDURE:

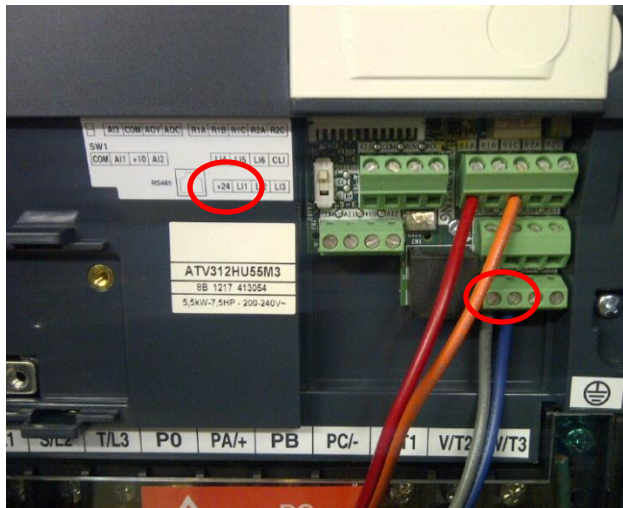


Figure 1: Mounting Spacer

Step 1: Open the VFD access door.

Step 2: Locate the +24 and LI1 terminals.

Step 3: With the power on to VFD, use a small jumper wire to power the LI1 terminal from the +24V.

Step 4: Check motor rotation. If spinning backwards, swap the V/T2 and W/T3 leads.